

Fig. 1

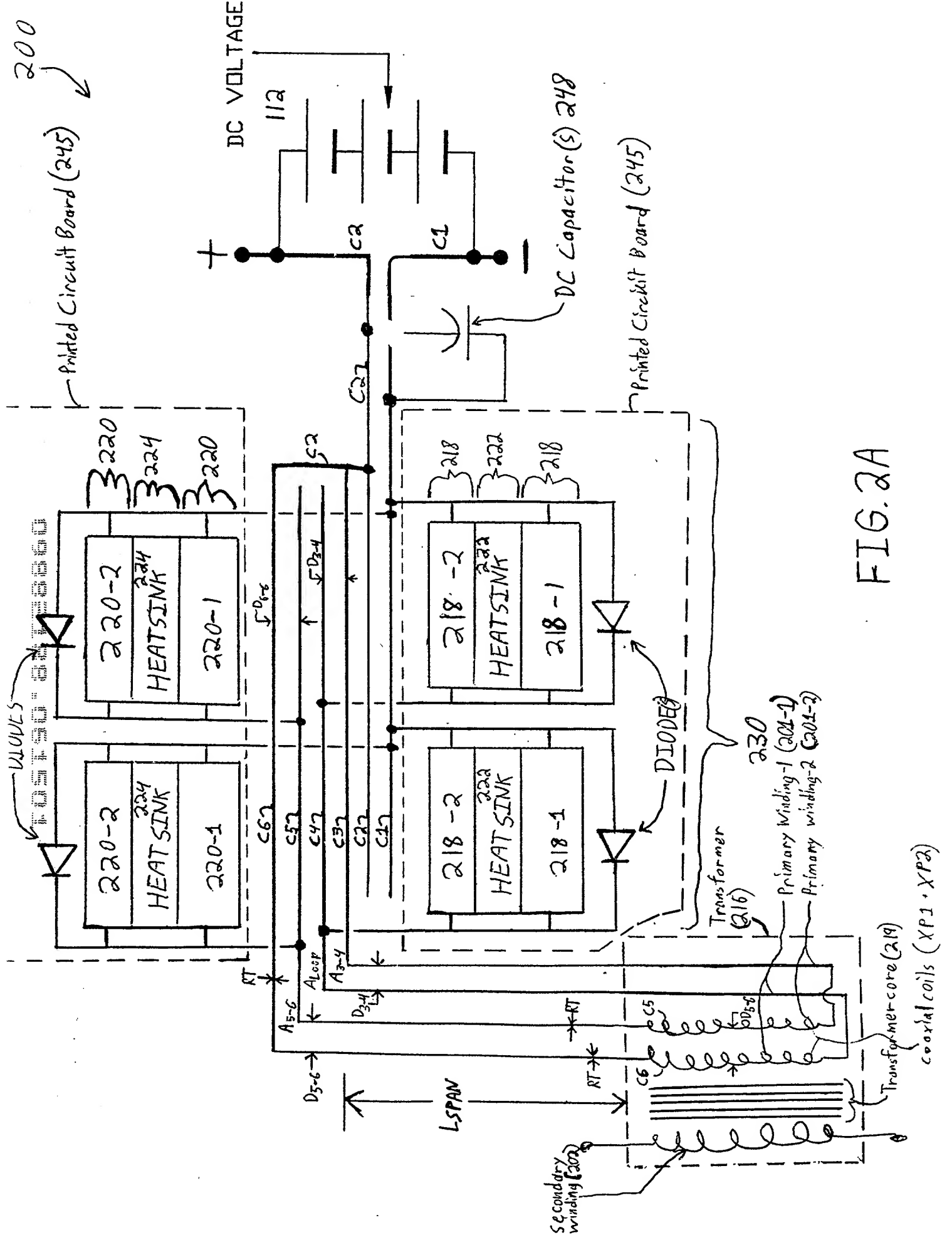


FIG. 2A

200

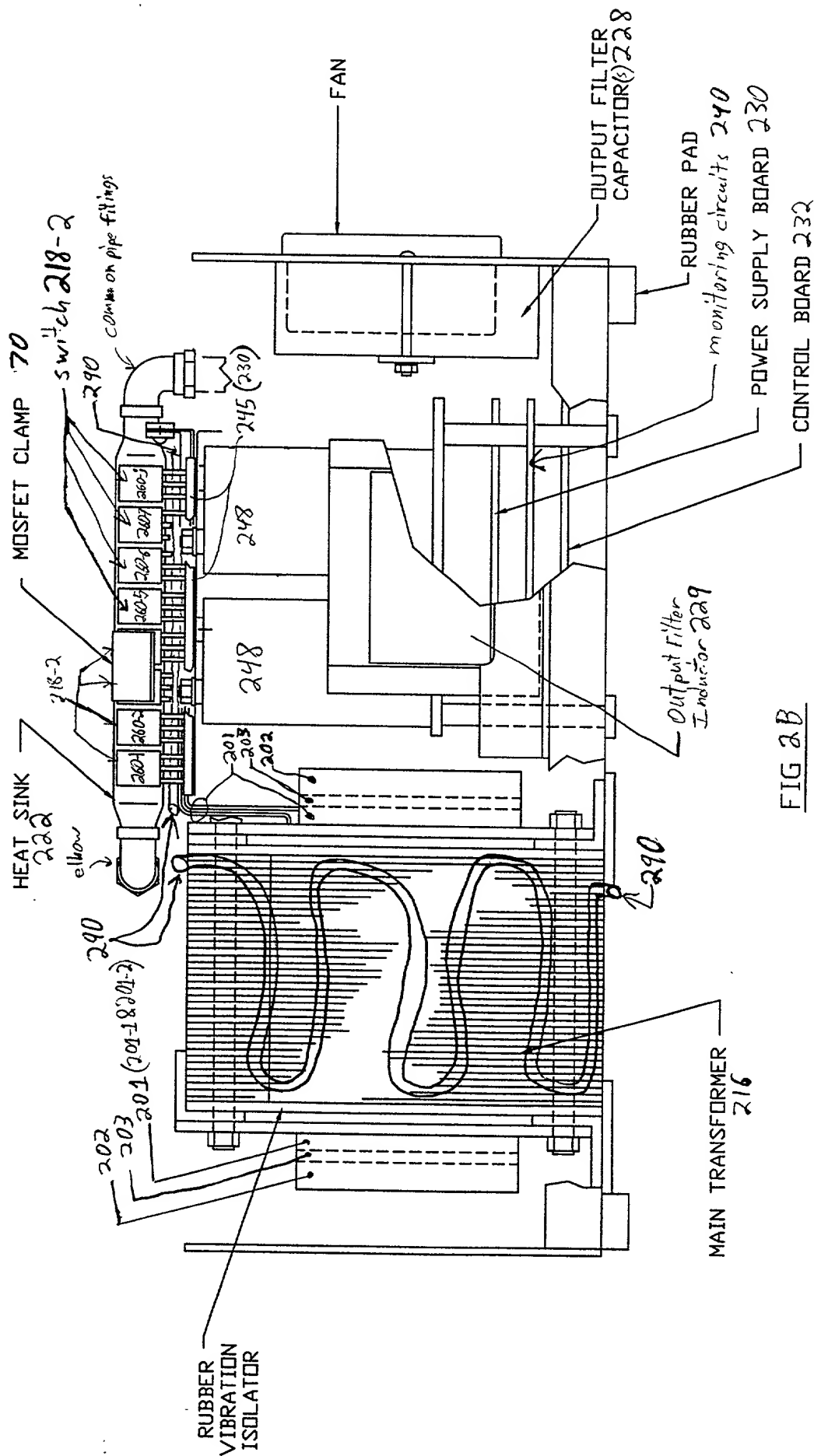


FIG. 2B

LEFT SIDE VIEW

TOP SHEET OF 200

200

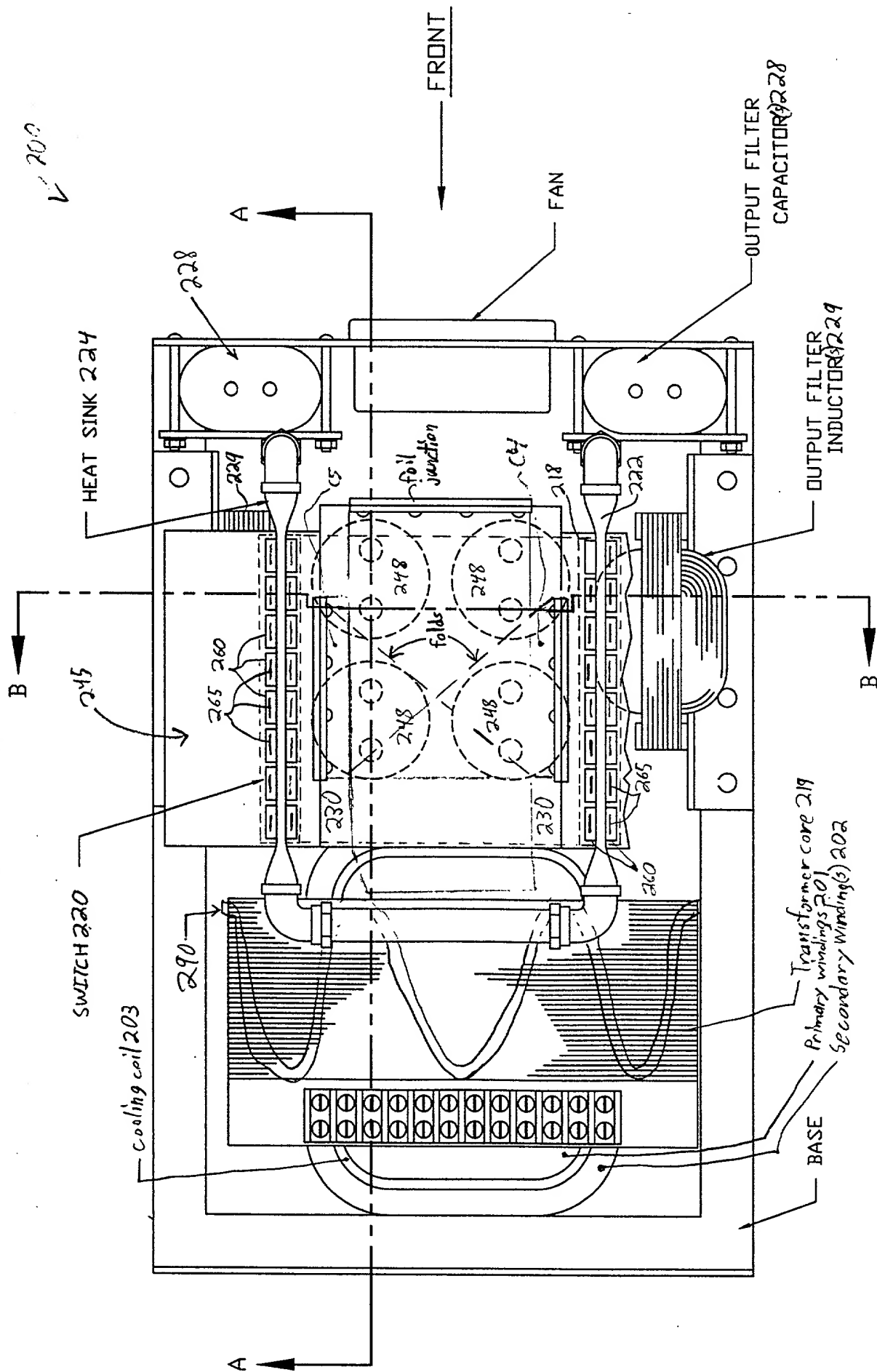


FIG. 2C
TOP VIEW

200

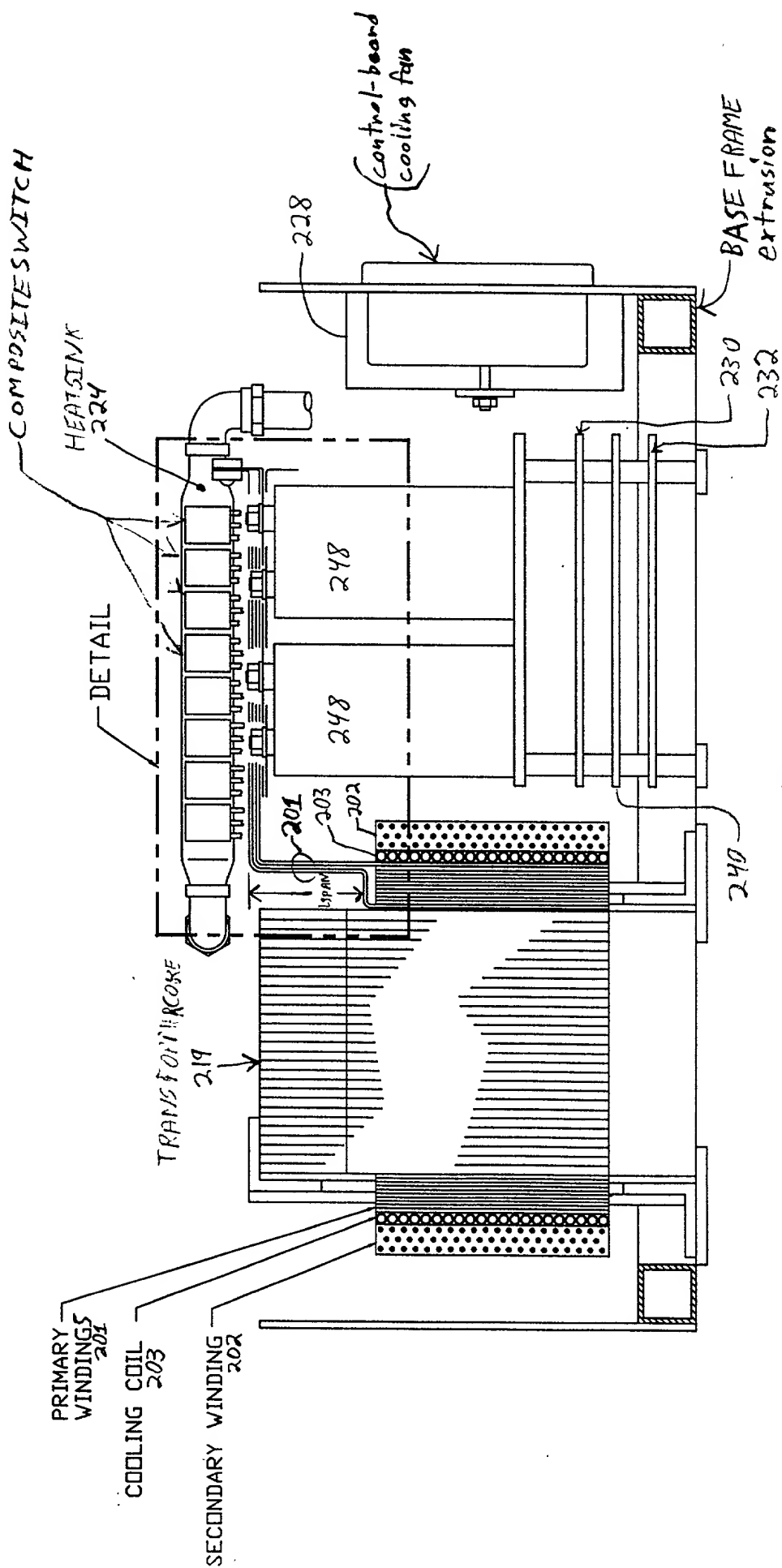


FIG. 20D

SECTION A-A

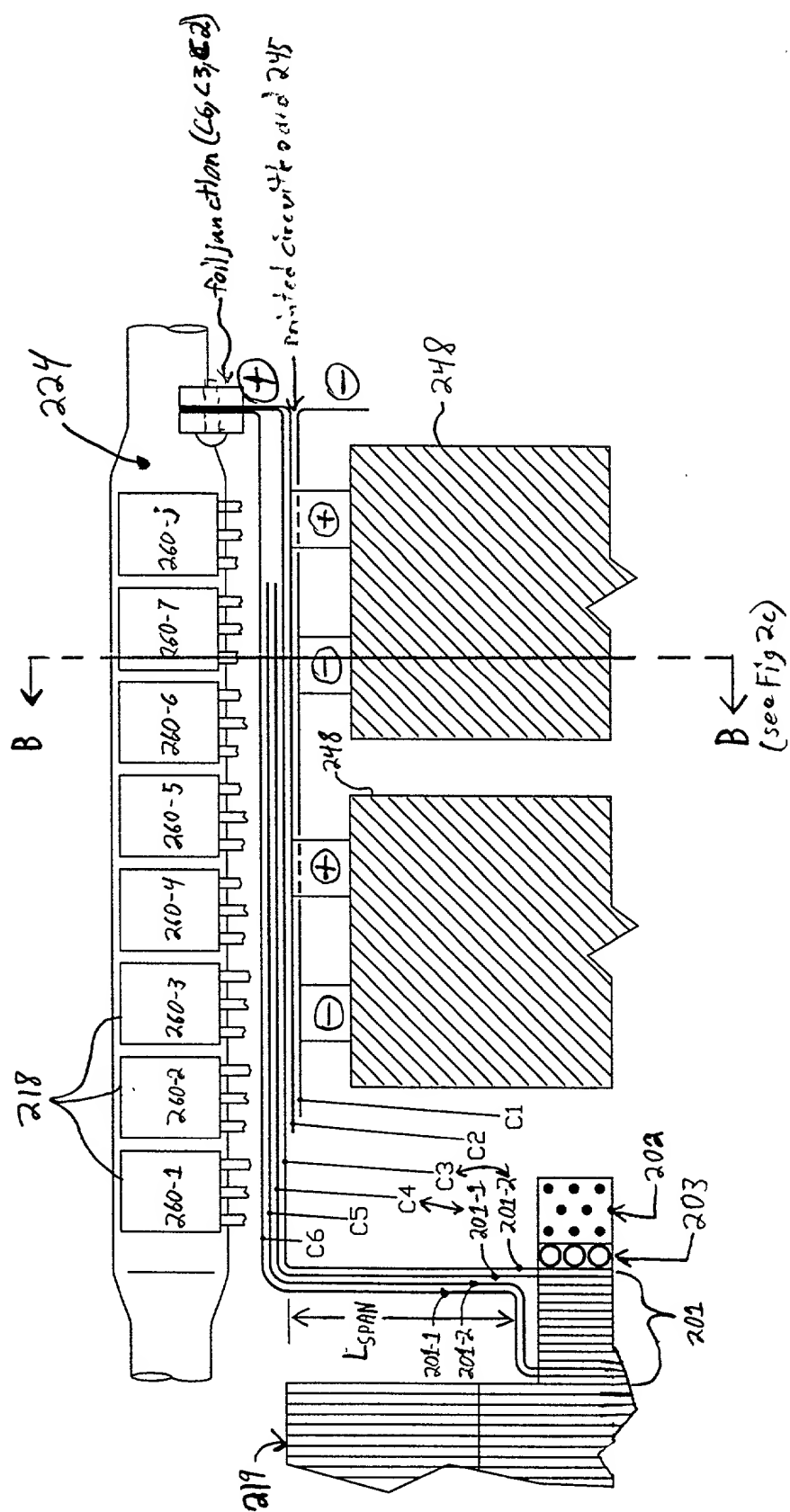


FIG. 3A
DETAIL
(SECTION A-A)

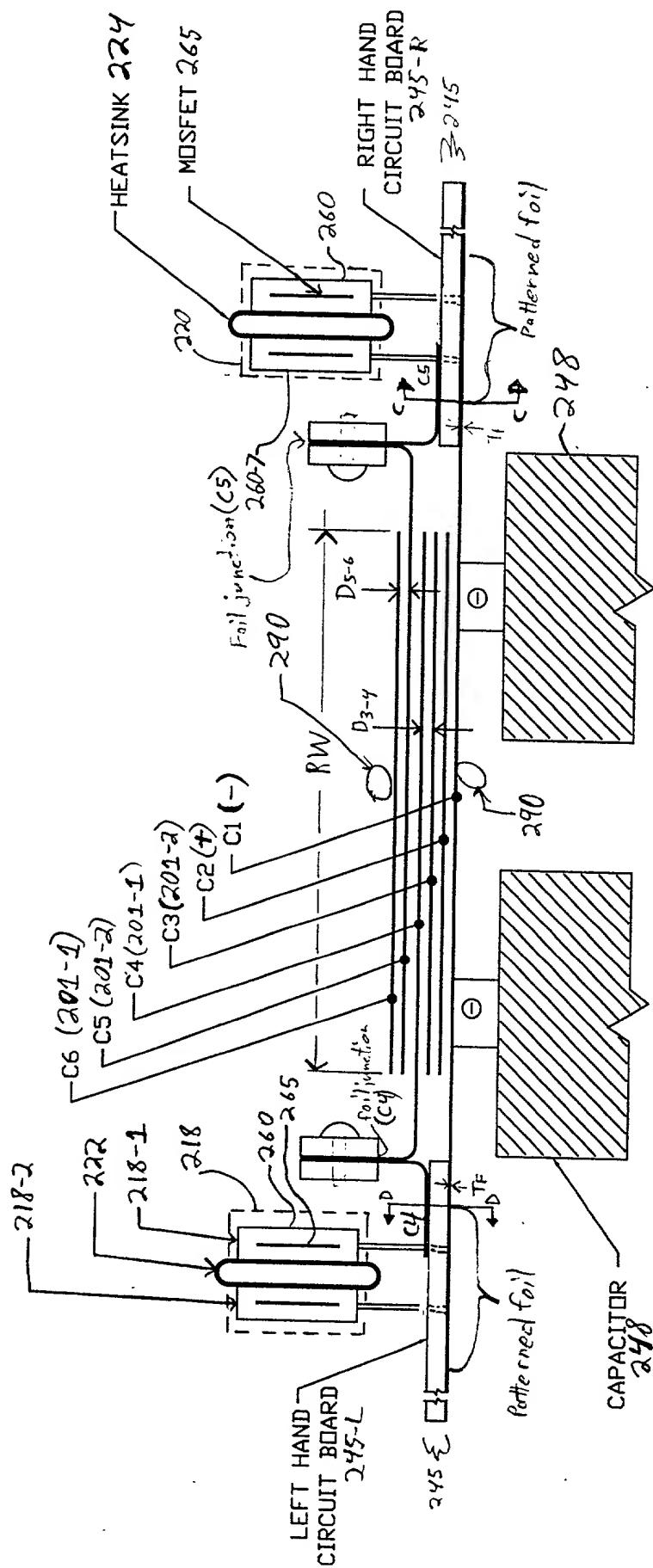
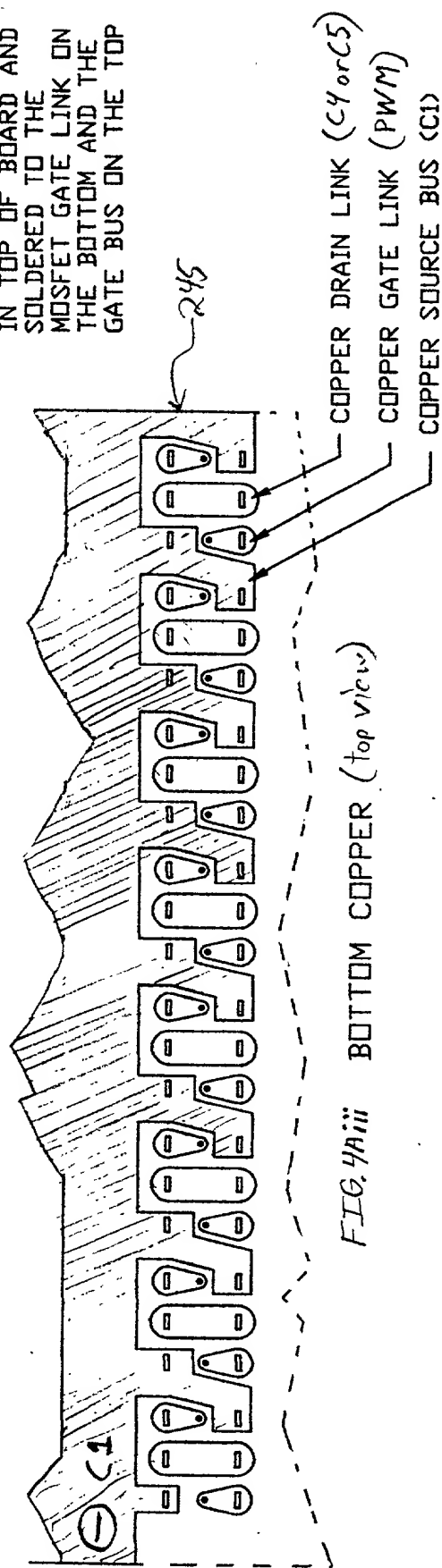
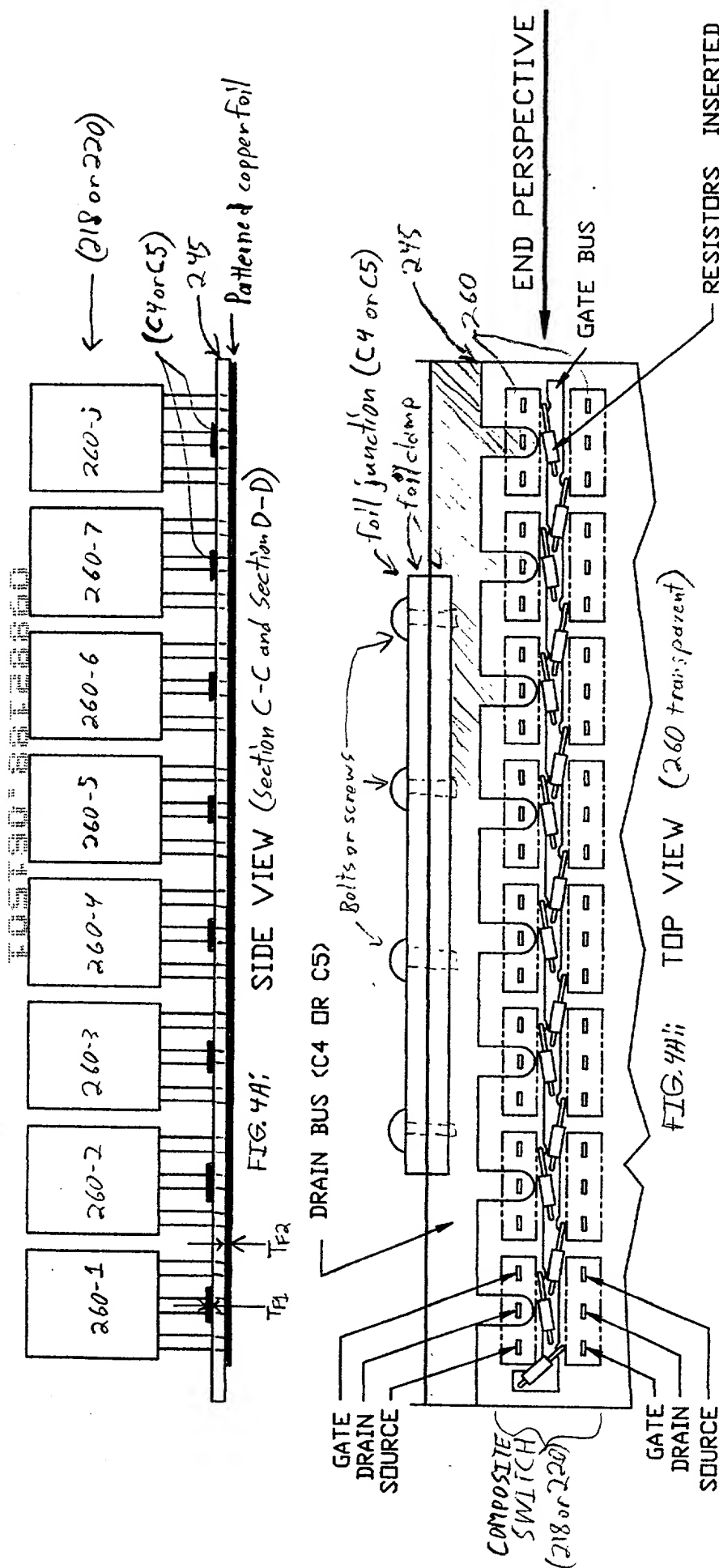


FIG. 3B

SECTION B-B



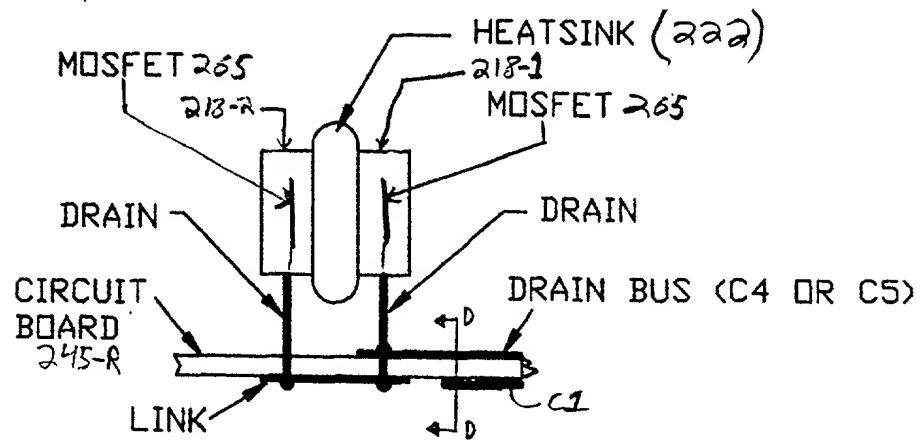


FIG. 48i SECTION THRU MOSFET DRAIN LEADS

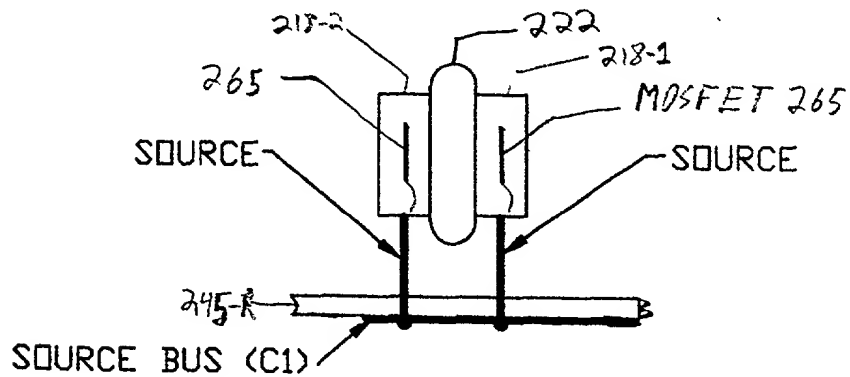


FIG. 48ii SECTION THRU MOSFET SOURCE LEADS

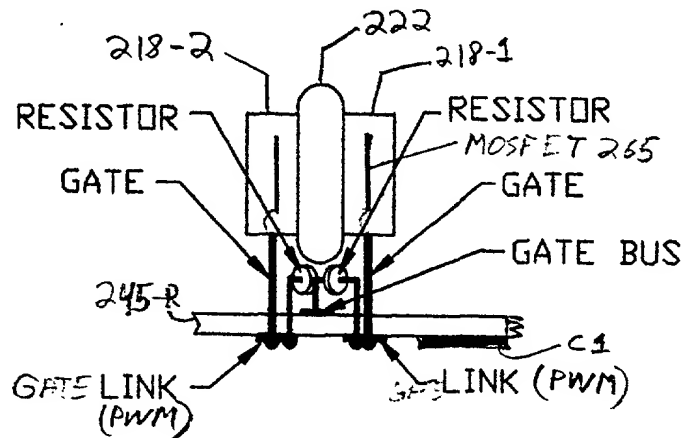


FIG. 48iii SECTION THRU MOSFET GATE LEADS

FIG. 5A

Contact Segment

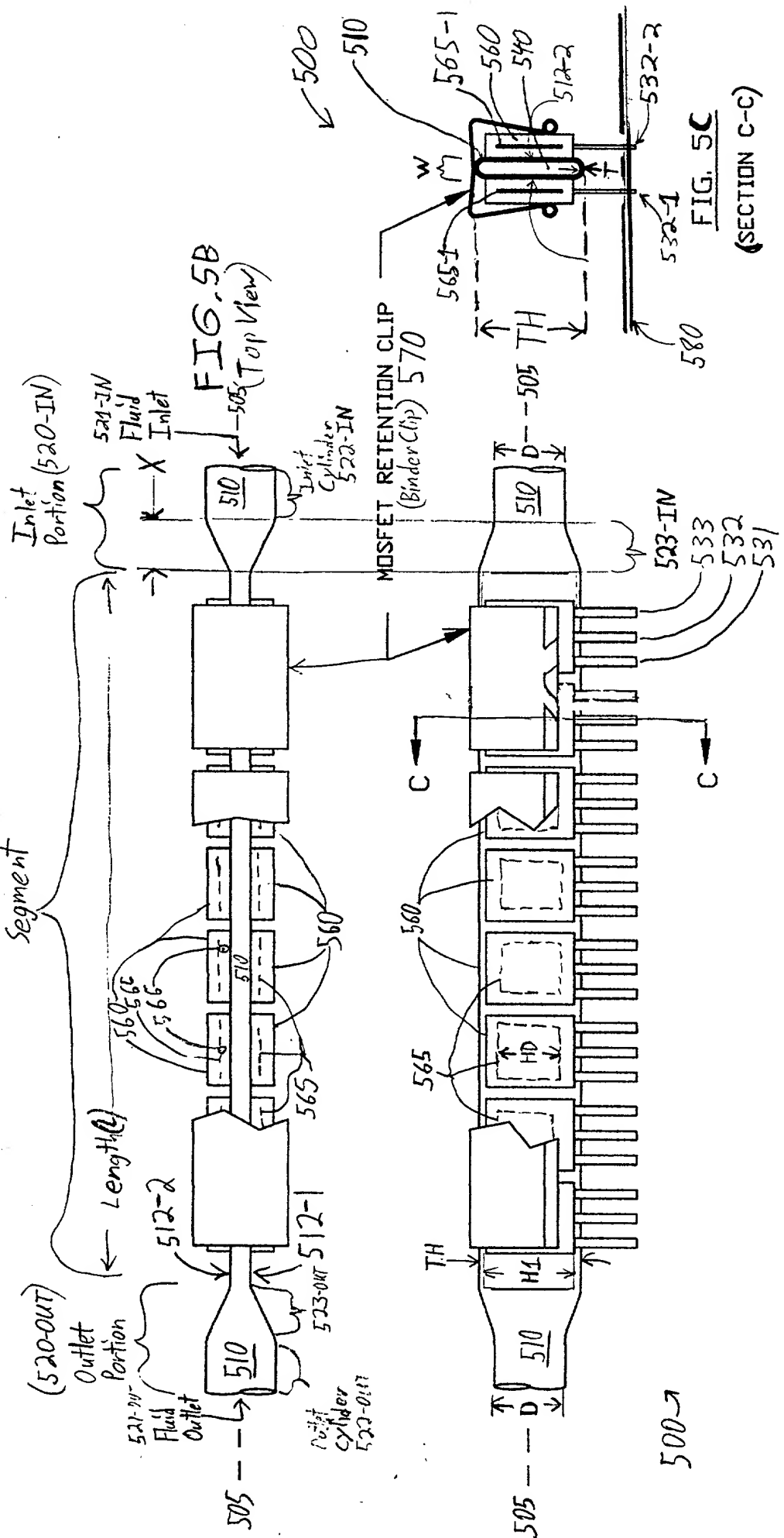
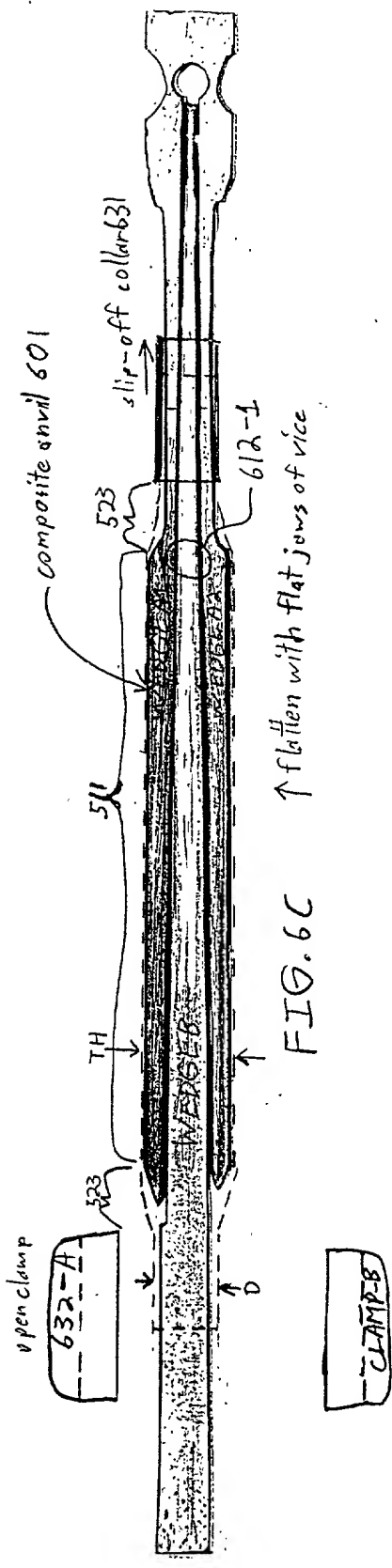
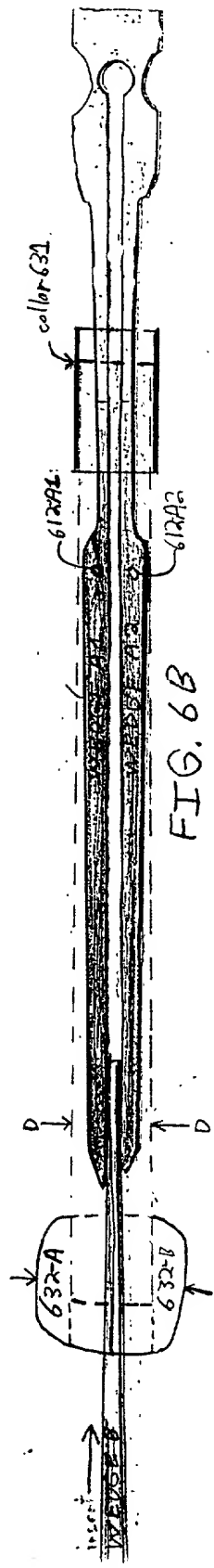
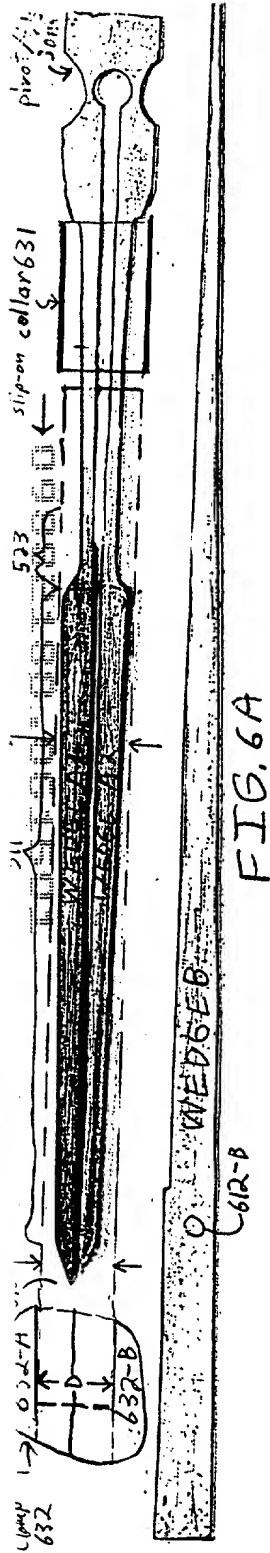


FIG. 5A
(side view)

FIG. 5C
(SECTION C-C)



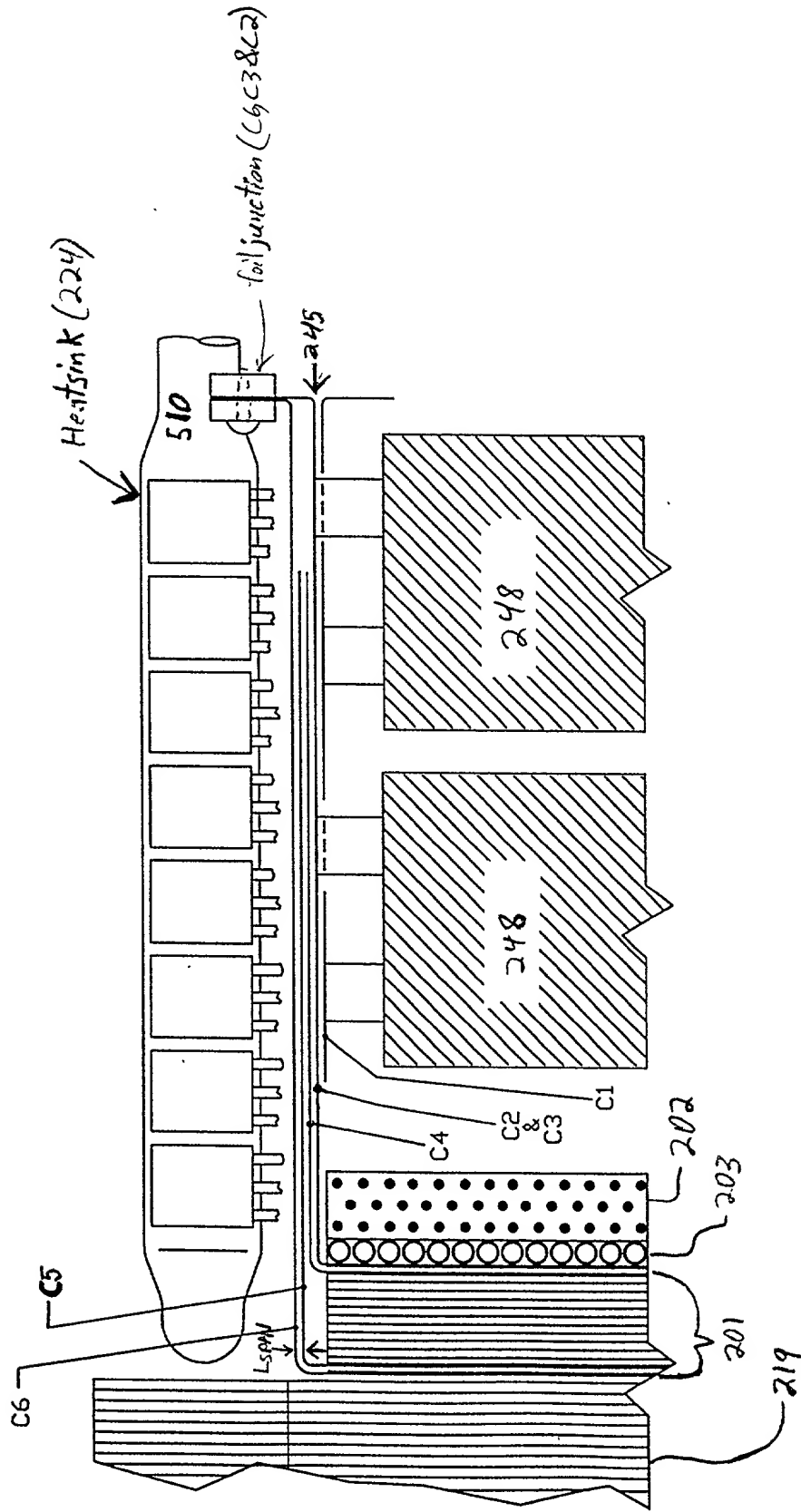


FIG. 7A1

DETAIL B

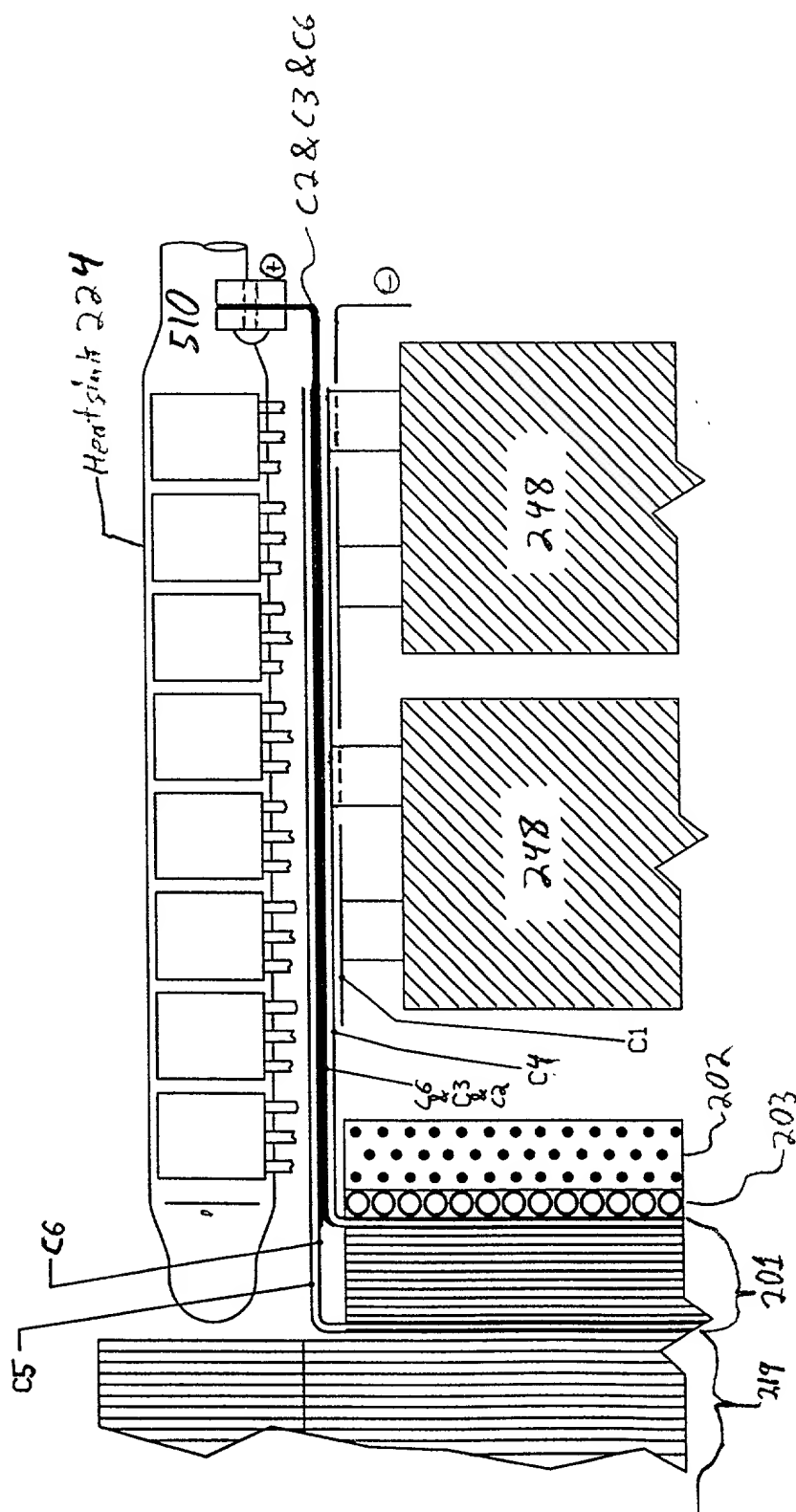


FIG. 7A2

DETAIL B

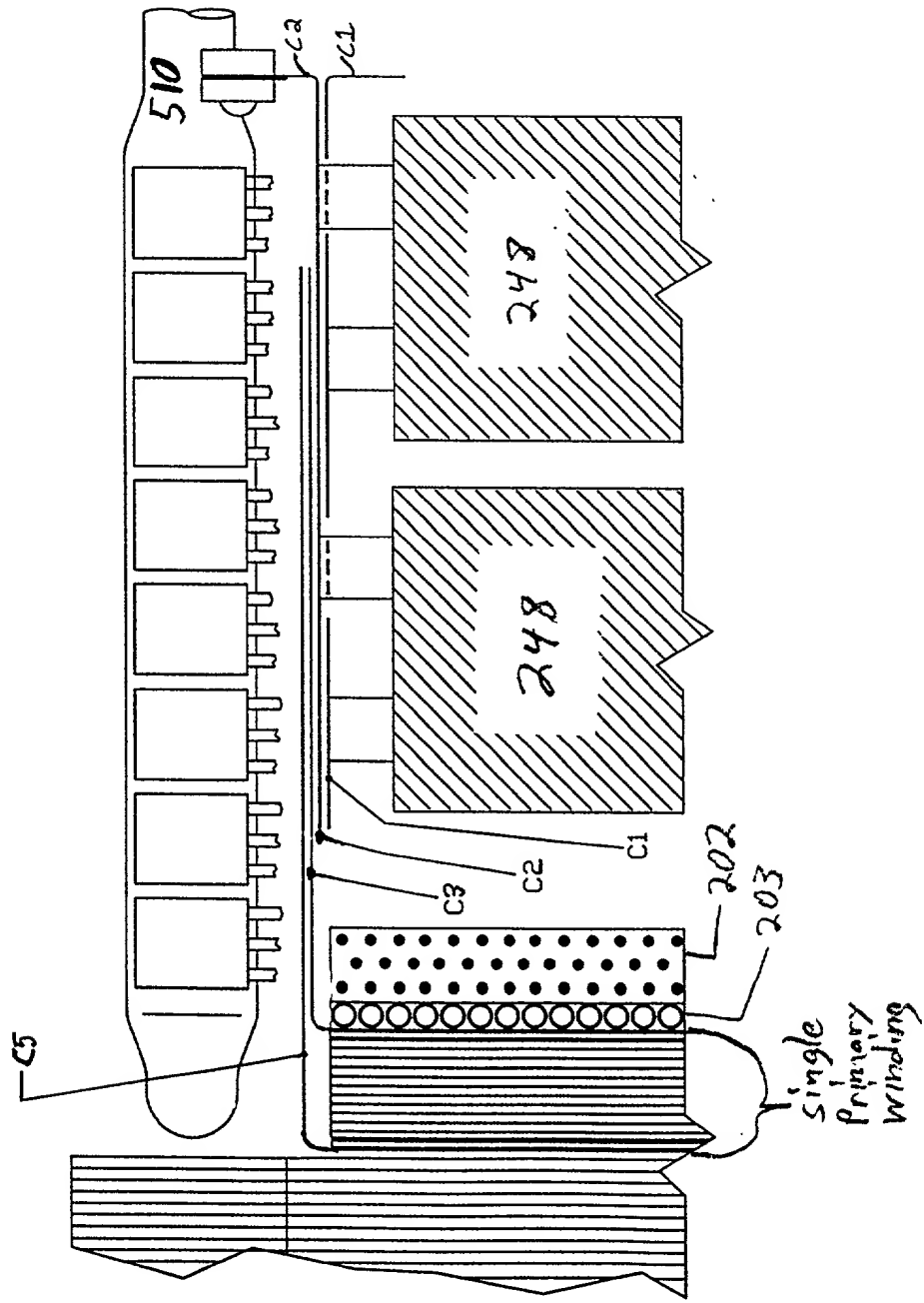


FIG. 7A3
FULL-BRIDGE

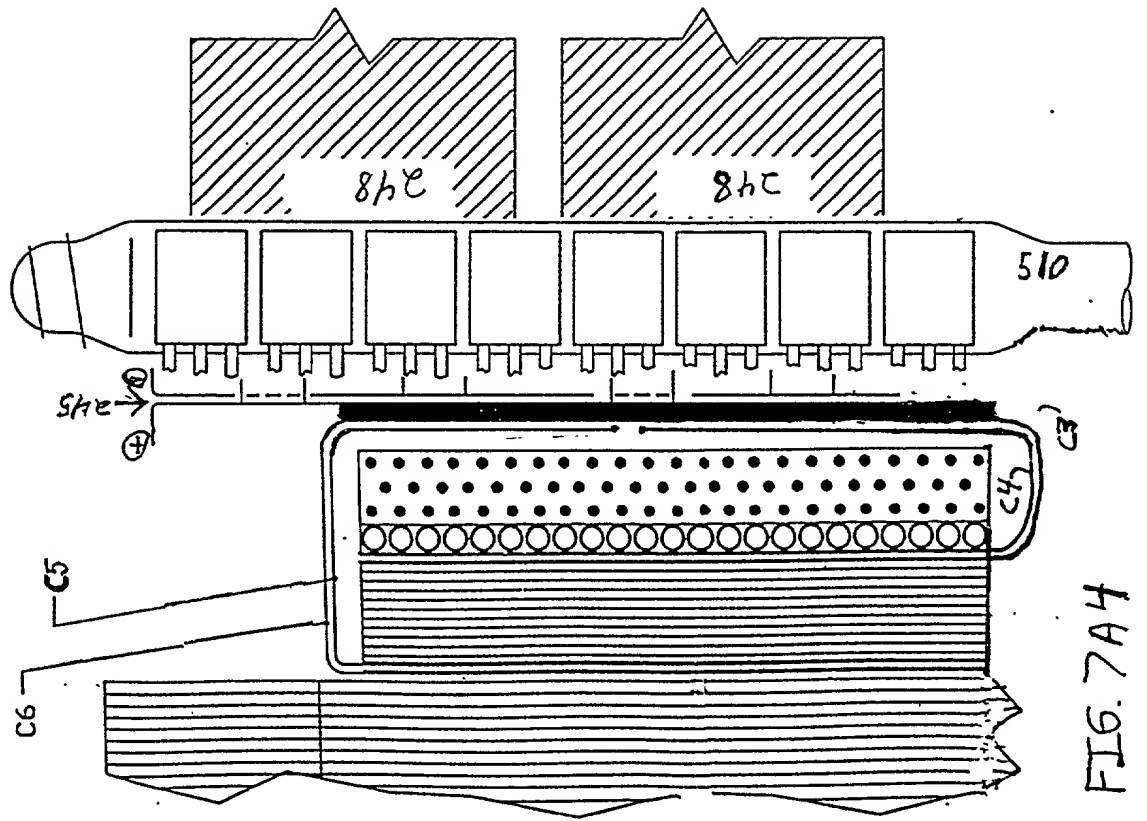


FIG. 7A4

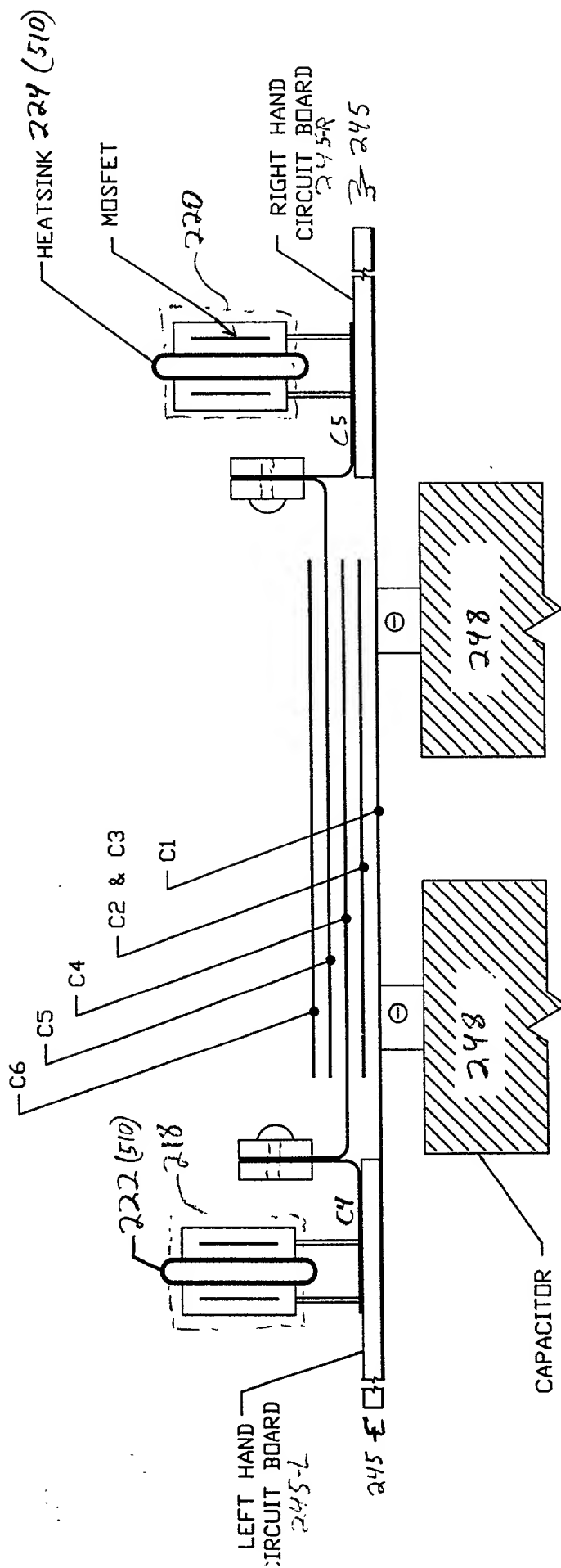


FIG. 7B1

SECTION B-B

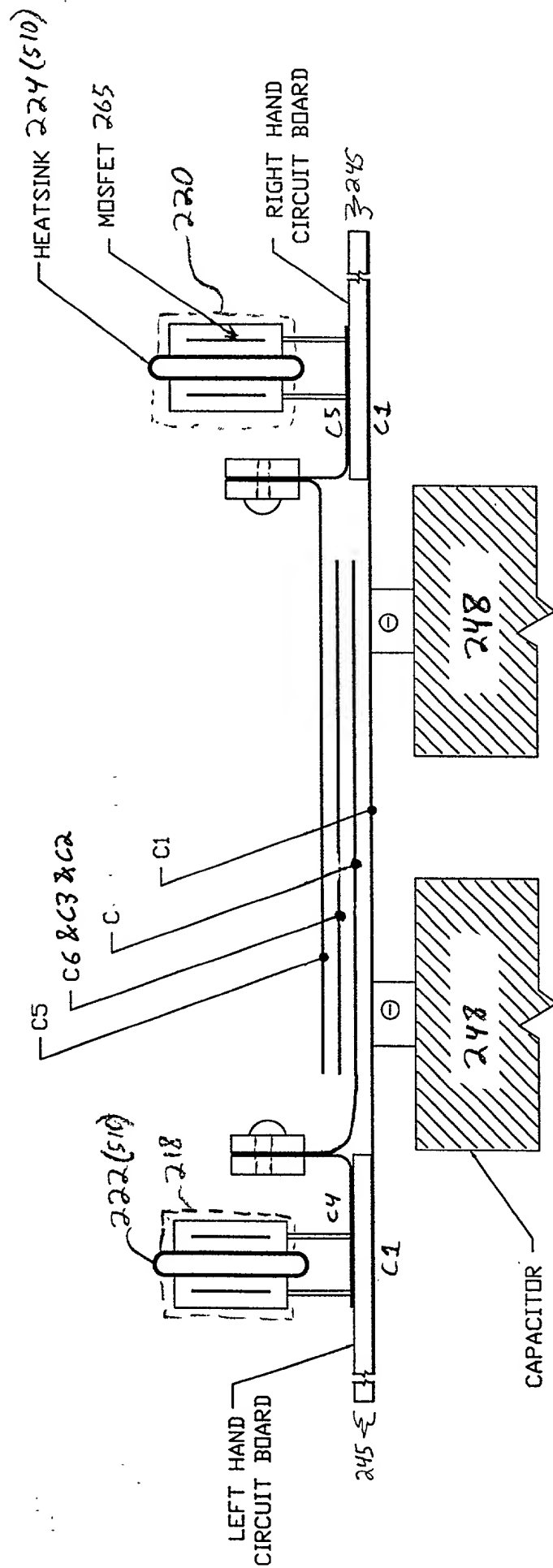
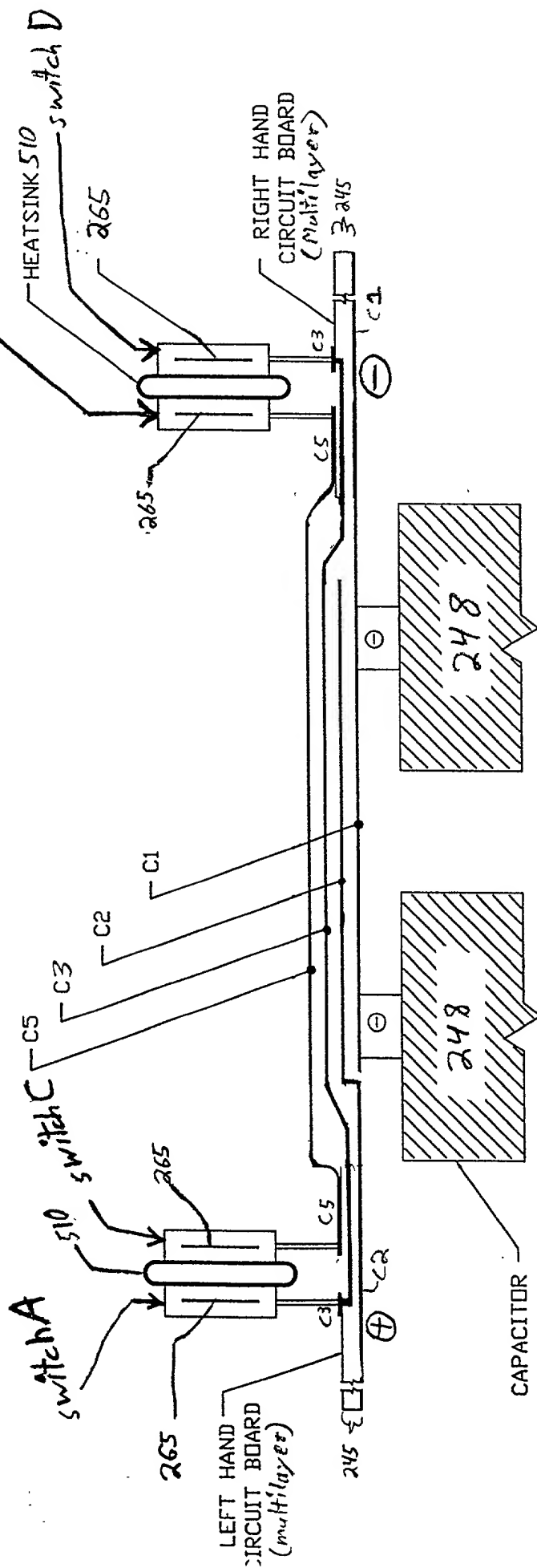
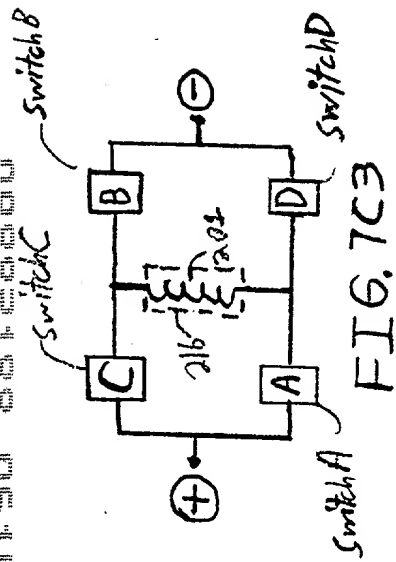


FIG. 7B2

SECTION B-B



The diagram illustrates a power transformer (810) with a filter winding (822) on its secondary core (819). The primary winding (801) is on the left, and the secondary winding (802) is on the right. A choke (820) is connected to the secondary winding, and the filter core (829) is shown. The filter inductor (820) is also labeled.

Transformer Core (919)

Filter Inductor Core 929

COOLING COIL OUTLET

COOLING COIL (903)

PRIMARY WINDING(S) (901)

Area (A_I)

SECONDARY WINDING (902)

TRANSFORMER CORE (919)

INDUCTOR CORE (929)

SW_T

K_T

SW_T

FIG 9

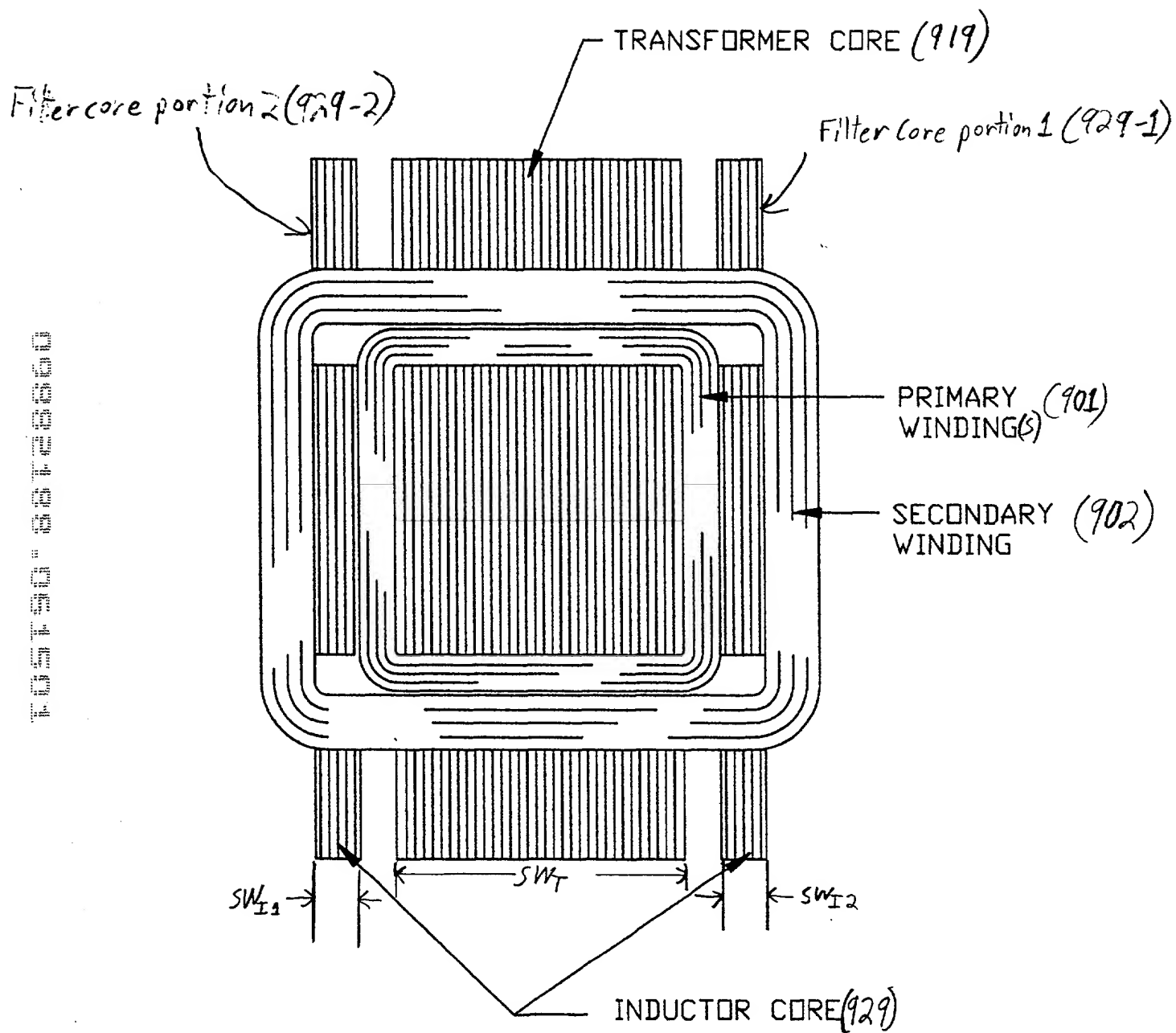


FIG 10